

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	us-20040186201-\$.did. and ((cure curing cured) near5 natural\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 15:56
L2	0	us-20040186201-\$.did. and ("ph" with interfac\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 15:57
L3	0	us-20040186201-\$.did. and ("ph" with "2" with "8")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 15:57
L4	2	us-20040186201-\$.did. and "ph"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 15:57
L5	739593	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:11
L6	3979478	(resin binder matrix thermoset thermosetting L5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:11
L7	19448	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:12
L8	149666	((rare adj2 earth) L7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:12

L9	530362	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:12
L10	363094	(carbon graphite) near3 (amorphous black pigment filler flake fibril fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:13
L11	104848	(extender extending sulfate sulphate phosphate) with (filler pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:14
L12	3490	l6 and l9 and l10 and l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:14
L13	35	l6.clm. and l9.clm. and l10.clm. and l11.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:15
L14	35	l6.ab. and l9.ab. and l10.ab. and l11.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:22
L15	119	l6 same l9 same l10 same l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:24
L16	107	l15 not l14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:24
L17	8268	428/413.ccls. 428/414.ccls. 428/416.ccls. 428/418.ccls. 523/400.ccls. 523/440.ccls. 523/457.ccls. 523/468.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 16:53

L18	8067	524/1.ccls. 524/401.ccls. 524/403.ccls. 524/414.ccls. 524/417.ccls. 524/418.ccls. 524/423.ccls. 524/495.ccls. 524/847.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 17:05
L19	3364	428/423.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 17:06
L20	19256	117 118 119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 17:07
L21	10	(113 114 115) and 120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 17:07
L22	184	112 and 120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/29 17:07
S3	580142	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:01
S4	473386	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:32
S5	304815	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:21
S6	1175739	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:21
S7	482919	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 16:05

S8	597308	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:21
S9	314037	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:21
S10	1208613	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:21
S11	41687	S8 and ((S9 same S10) (S9 with S10))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:22
S12	28997	(carbon graphite) with amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:18
S13	434	S11 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:27
S14	502696	corrosion anticorros\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:54
S15	23006	(carbon graphite) with S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:28
S16	18	S13 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 12:41
S17	643180	sulfate sulphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:19

S18	12666	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:31
S19	0	S16 and S17 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:31
S20	8	S13 and S17 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:32
S21	49	stoffer-james.in. stoffer-james-\$. in. stoffer-j.in. stoffer-j-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:33
S22	71	okeefe-thomas.in. okeefe- thomas-\$.in. okeefe-t.in. okeefe- t-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:33
S23	197	morris-eric.in. morris-eric-\$.in. morris-e.in. morris-e-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:34
S24	0	yo-pu.in. yo-pu-\$.in. yo-p.in. yo-p-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:35
S25	540	yu-pu.in. yu-pu-\$.in. yu-p.in. yu-p-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:35
S26	9765	hayes-scott.in. hayes-scott-\$.in. hayes-scott-a.in. hayes-s.in. hayes-s-\$.in. hayes-s-a.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:35
S27	10560	S21 S22 S23 S25 S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:36

S28	11	S21 and S22 and S23 and S25 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:38
S29	0	S27 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 11:38
S30	6	S8 and S10 and S12 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S31	6	S8 and S12 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 12:40
S32	197	S8 and S12 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 12:44
S33	304626	coating with composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 12:45
S34	64	S32 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 13:04
S35	2	jp-01319574-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 13:05
S36	283	S14.ab. and (S8 resin).ab. and S33.ab. and carbon.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:48
S37	6	S36 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:49

S38	78	murase-masaji.in. murase-masaji-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:50
S39	94	mukohara-fuminori.in. mukohara-fuminori-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:50
S40	181	kurisu-takao.in. kurisu-takao-\$. in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:50
S41	271	S38 S39 S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:51
S42	0	S41 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:51
S43	125	S41 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:51
S44	5	S41 and S14 and (carbon graphite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:51
S45	251846	S14.ti. S14.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:55
S46	50583	S14 with composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:55
S47	3369	S45 and S8 and (carbon graphite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:55

S48	1628	S45 and S8 and (carbon graphite) and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:56
S49	575	S45 and S8 and (carbon graphite) and S46 and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:56
S50	39	S49 and ((rare adj2 earth) S18)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:57
S51	15	S49 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 14:57
S52	2	S50 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:14
S53	25028	carbon adj2 powder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:30
S54	218	S46 and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:15
S55	363	S46 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:18
S56	154	(S54 S55) and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:18
S57	19486	(carbon graphite) near3 amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:18



S58	195	S46 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:18
S59	102	(S54 S58) and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:26
S60	4728	extender with S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:29
S61	3	S57 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:27
S62	13	S53 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:27
S63	17046	(extender extending) with (S17 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:29
S64	58	S53 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:30
S65	7	S53 and S63 and ((rare adj2 earth) S18)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:34
S66	82494	S14 with steel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:32
S67	206503	((carbon graphite) near2 (black powder amorphous))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:19

S68	2907	S66 and S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:34
S69	231	S68 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 15:34
S70	194	S68 and ((rare adj2 earth) S18)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:02
S71	13	S69 and S70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:15
S72	29	us-20020179189-\$.did. us- 20030082368-\$.did. ("2576845" "3790453" "3837894" "4370256" "4501832" "5707465" "5958578" "6022425" "6068711" "6511532").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:17
S73	1	fr-2058759-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:17
S74	30	S72 S73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:23
S76	56	us-20030024432-\$.did. us- 20030044515-\$.did. us- 20030221590-\$.did. us- 20030230363-\$.did. us- 20030234063-\$.did. us- 20040005478-\$.did. us- 20040011252-\$.did. us- 20040016363-\$.did. us- 20040016910-\$.did. us- 20040020568-\$.did. us- 20040026260-\$.did. us- 20040026261-\$.did. us- 20040028820-\$.did. us- 20040104377-\$.did. us- 20040175587-\$.did. us- 20040186201-\$.did. us- 20040249023-\$.did. us- 20040249043-\$.did. ("5192374" "5221371"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:38

		"5362335" "5587059" "5932083" "6306276" "6716370" "6818116").pn. jp- 55065326-\$.did. wo- 200214586-\$.did. wo- 2004065497-\$.did. wo- 8806639-\$.did.				
S83	11	"6176907".pn. de-4115625-\$. did. ep-902103-\$.did. ep- 931597-\$.did. ep-1125989-\$. did. wo-200231064-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 16:41
S84	178	us-20010024729-\$.did. us- 20010041757-\$.did. us- 20010055669-\$.did. us- 20020003093-\$.did. us- 20020006524-\$.did. us- 20020023694-\$.did. us- 20020043649-\$.did. ("3951667" "3990920" "4212674" "4283312" "4405763" "4474607" "4488578" "4491611" "4497667" "4517030" "4537805" "4544581" "4749550" "4849297" "4869964" "4876305" "4895881" "4988755" "4999250" "5013381" "5037478" "5041241" "5041486" "5041487" "5061314" "5064468" "5089066" "5162413" "5166248" "5173206" "5175202" "5198487" "5244956" "5298148" "5322560" "5322864" "5338347" "5407471" "5437937" "5458678" "5540981" "5587142" "5635548" "5637641" "5656074" "5661219" "5770216" "5807954" "5866652" "5868819" "5868820" "5897948" "5964928" "5996500" "6030571" "6077885" "6139610" "6168868" "6174609" "6190780" "6200672" "6211285" "6214132" "6217674" "6221473" "6228513" "6248184" "6254980" "6270884" "6294006" "6312812" "6312813" "6322937" "6332937" "6334940" "6342554" "6383307" "6387498" "6457943" "6476102"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:02

		"6478860" "6485549" "6506245" "6506899" "6537678" "6589324").pn.				
S85	273	S74 S76 S83 S84	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:11
S92	105	S85 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:34
S93	92	S85 and carbon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:12
S94	2	S85 and carbon and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:13
S95	225	S85 and coating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:13
S96	81	S85 and coating and (carbon graphite) and (resin binder S8 thermoset thermosetting matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:14
S97	83	S85 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$ coating) and (carbon graphite) and (resin binder S8 thermoset thermosetting matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:18
S98	208398	((carbon graphite) near2 (black powder amorphous pigment))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:19
S99	41	S85 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$ coating) and S98 and (resin binder S8 thermoset thermosetting matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 17:22
S101	4	"5531931".pn. jp-05117589-\$. did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:48

S102	2	jp-01319574-\$.did.	JPO; DERWENT	OR	ON	2007/04/02 13:01
S103	7842	428/413.ccls. 428/414.ccls. 428/416.ccls. 428/418.ccls. 523/400.ccls. 523/440.ccls. 523/457.ccls. 523/468.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:33
S104	507	S103 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$) and (carbon graphite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:34
S105	610394	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:35
S106	497	S103 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$) and (carbon graphite) and S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:36
S107	8	S103 and (corrosiv\$ anticorrosiv \$ rust rusting rustproof\$) and ((carbon graphite) with amorphous) and S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 14:36
S108	627658	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S109	1264953	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S110	31203	(carbon graphite) with amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:53
S111	55	stoffer-james.in. stoffer-james-\$. in. stoffer-j.in. stoffer-j-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S112	73	okeefe-thomas.in. okeefe- thomas-\$.in. okeefe-t.in. okeefe- t-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18

S113	205	morris-eric.in. morris-eric-\$.in. morris-e.in. morris-e-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S114	605	yu-pu.in. yu-pu-\$.in. yu-p.in. yu-p-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S115	10249	hayes-scott.in. hayes-scott-\$.in. hayes-scott-a.in. hayes-s.in. hayes-s-\$.in. hayes-s-a.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S116	11121	S111 S112 S113 S114 S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:18
S117	6	S108 and S109 and S110 and S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:20
S118	674023	sulfate sulphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:19
S119	2	S108 and S109 and S110 and S116 and S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:21
S120	1147	S108 and S109 and S110 and S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:27
S121	7150	extend\$4 with S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:24
S122	20	S120 and S121	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:25

S123	9898	extend\$4 near3 pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:53
S124	19	S120 and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:26
S125	29	S108 and S109 and S110 and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:28
S126	53565	(carbon graphite) with pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:59
S127	1585	extend\$4 with pigment with S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:08
S128	958	S126 and S127	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:54
S129	610	S126 and S127 and S108 and S109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:54
S130	15	S126.ab. and S127.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:55
S131	7150	extend\$4 with S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:58
S132	18	(carbon graphite).ab. and S131. ab. and pigment.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:03

S133	13697	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:02
S134	126881	((rare adj2 earth) S133)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:02
S135	1	(carbon graphite).ab. and S127 and S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:03
S136	29	(carbon graphite) and S127 and S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:09
S139	374035	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:08
S140	449429	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:08
S141	23461	(extend\$4 pigment) with S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:09
S142	2113	(carbon graphite) and S140 and S141	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:09



S143	116	(carbon graphite) and S140 and S141 and S127	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S144	8870	(carbon graphite).ab. and S140.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:11
S145	582	(carbon graphite).ab. and S140.ab. and corrosion.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:11
S146	38	((carbon graphite) with (powder pigment filler)).ab. and S140.ab. and corrosion.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:12
S147	1	1999-528255.NRAN.	DERWENT	OR	OFF	2007/09/04 17:43
S148	675229	sulfate sulphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S149	1589	extend\$4 with pigment with S148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S150	13743	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S151	127207	((rare adj2 earth) S150)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S152	450545	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide S151	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53

S153	23521	(extend\$4 pigment) with S148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:53
S154	116	(carbon graphite) and S152 and S153 and S149	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:55
S155	115	((carbon graphite) near5 amorphous) and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 10:26
S156	11	((carbon graphite) near5 amorphous) and S149	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 09:55
S157	629023	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 10:26
S158	81	((carbon graphite) near5 amorphous) and S153 and S157	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 11:46
S159	2	JP-05117589-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 16:37
S164	680697	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S165	1373265	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S166	33967	(carbon graphite) with amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11

S167	58	stoffer-james.in. stoffer-james-\$. in. stoffer-j.in. stoffer-j-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S168	75	okeefe-thomas.in. okeefe- thomas-\$.in. okeefe-t.in. okeefe- t-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S169	223	morris-eric.in. morris-eric-\$.in. morris-e.in. morris-e-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S170	689	yu-pu.in. yu-pu-\$.in. yu-p.in. yu-p-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S171	10773	hayes-scott.in. hayes-scott-\$.in. hayes-scott-a.in. hayes-s.in. hayes-s-\$.in. hayes-s-a.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S172	11752	S167 S168 S169 S170 S171	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S173	7	S164 and S165 and S166 and S172	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:11
S174	735450	sulfate sulphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:12
S175	18856	(extender extending) with (S174 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:12
S176	537376	corrosion anticorros\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:14

S177	30184	(extender extending S176) with (S174 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:14
S178	3	S177 and S166 and S172	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:14
S179	283	S177 and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:19
S180	18856	(extender extending) with (S174 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:43
S181	16825	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:43
S182	136850	((rare adj2 earth) S181)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:43
S183	483943	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide S182	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:43
S184	1075	(resin binder matrix thermoset thermosetting S164) and (carbon graphite) and S180 and S183	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:45
S185	23	S184 and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:45

S186	35	((resin binder matrix thermoset thermosetting S164).ab. and (carbon graphite).ab. and S180.ab. and S183.ab.) ((resin binder matrix thermoset thermosetting S164) same (carbon graphite) same S180 same S183)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 10:54
S187	202971	(carbon graphite) near3 (amorphous black)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:09
S188	82	(S187 with S183) and S180	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:09
S189	77	(resin binder matrix thermoset thermosetting S164) and S188	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:10
S190	3041	(S187 same S180)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:16
S191	2792	(resin binder matrix thermoset thermosetting S164) and S190	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:16
S192	25954	(resin binder matrix thermoset thermosetting S164) with (primer priming)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:17
S193	268	S191 and S192	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:18
S194	110	(S187 same S180 same (primer priming))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:19
S195	61	S193 and S194	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:19

S196	46	S193 and S194 and (urethane polyurethane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:44
S197	6	S193 and S194 and ((urethane polyurethane) with (top topcoat))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 11:47
S198	6	S193 and S194 and (amino adj2 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 14:18
S199	21	S193 and (amino adj2 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 14:20
S200	799	((extender extending S176) with (S174 pigment)) and ((carbon graphite) with (S176 pigment)) and S183 and (resin binder matrix thermoset thermosetting S164)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 15:35
S201	202	((((extender extending S176) with (S174 pigment)) same ((carbon graphite) with (S176 pigment)) same S183) and (resin binder matrix thermoset thermosetting S164)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 15:42
S202	9	S192 and S201	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 15:43
S203	129	S192 and S200	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 15:49
S204	123	(S183.ti. S183.ab. S183.clm.) and S200	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 16:17
S205	10	(S183.ti. S183.ab. S183.clm.) and S201	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 16:17

S206	16695	Praseodymium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 16:29
S207	417	S206 and ((carbon graphite) with (S176 pigment)) and S183 and (resin binder matrix thermoset thermosetting S164)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 16:29
S208	3	S206 with S176 with cerium with pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/20 16:30
S209	2	us-20060063872-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 10:49
S210	18067	praseodymi\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 10:57
S211	142736	((rare adj2 earth) S210)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 10:57
S212	505490	Lanthanum Cerium Praseodymium Neodymium Promethium Samarium Europium Gadolinium Terbium dysprosium Holmium Erbium Thulium Ytterbium Lutetium Actinium Thorium Protactinium Uranium Neptunium Plutonium Americium Curium Berkelium Californium Einsteinium Fermium Mendelevium Nobelium Lawrencium lanthanide actinide S211	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 10:57
S213	214903	(carbon graphite) near3 (amorphous black pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 10:58
S214	76984	((extender extending sulfate sulphate phosphate) same (pigment S213))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:01

S215	4358	S213 and S214 and S212	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:01
S216	4986860	(extender extending sulfate sulphate phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:02
S217	127	S213.ab. and S216.ab. and S212. ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:02
S218	699	S213 same S216 same S212	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:03
S219	12	((corrosion anticorros\$.ab. (corrosion anticorros\$.ti.) and S218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:30
S220	114	(corrosion anticorros\$) and S218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 11:35
S221	125	(corrosion corros\$ anticorros\$) and S218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 12:44
S222	11	S221 not S220	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 12:44
S223	2762	S213 same3 S216 same3 S212	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:31
S224	569	(corrosion corros\$ anticorros\$) and S223	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:31



S225	56	((corrosion corros\$ anticorros\$). ti. (corrosion corros\$ anticorros \$).ab.) and S223	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:32
S226	177	(corrosion corros\$ anticorros\$) same3 S213 same3 S216 same3 S212	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:38
S227	207	(corrosion corros\$ anticorros\$ rust) same3 S213 same3 S216 same3 S212	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:39
S228	27	S227 and S210	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 16:53
S229	28843	((rare adj2 earth) S210) near5 (oxide hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 16:57
S230	26	S227 and S229	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 16:58
S231	12	S227 and S229 and (amino adj2 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 17:53
S232	4	("4650718" "5814410" "5891981").pn. and (urethane polyurethane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 18:07

5/29/09 5:17:33 PM

C:\Documents and Settings\mfeely\My Documents\EAST\Workspaces\10758973.wsp